

WEST Search History for Application 10539509

Creation Date: 2008062219:16

Query	DB	Op.	Plur.	Thes.	Date
WO 96037531	EPAB, JPAB, DWPI	ADJ	YES		06-22-2008
WO 9637531	EPAB, JPAB, DWPI	ADJ	YES		06-22-2008
6172135	USPT	ADJ	YES		06-22-2008
emulsion	USPT	ADJ	YES		06-22-2008
(6172135) and (emulsion)	USPT	ADJ	YES		06-22-2008
core shell	USPT	ADJ	YES		06-22-2008
acryl\$3 or methacryl\$3	USPT	ADJ	YES		06-22-2008
styren\$3	USPT	ADJ	YES		06-22-2008
(core shell) and (acryl\$3 or methacryl\$3) and (styren\$3)	USPT	ADJ	YES		06-22-2008
(emulsion) and (core shell and acryl\$3 or methacryl\$3 and styren\$3)	USPT	ADJ	YES		06-22-2008
428/403,407.ccls.	USPT	ADJ	YES		06-22-2008
(emulsion and core shell and acryl\$3 or methacryl\$3 and styren\$3) and (428/403,407.ccls.)	USPT	ADJ	YES		06-22-2008
mold\$3 or mould\$3	USPT	ADJ	YES		06-22-2008
(emulsion and core shell and acryl\$3 or methacryl\$3 and styren\$3 and 428/403,407.ccls.) and (mold\$3 or mould\$3)	USPT	ADJ	YES		06-22-2008
multiphase\$2 or multistage\$2	USPT	ADJ	YES		06-22-2008
Tg or glass transition	USPT	ADJ	YES		06-22-2008
(emulsion and core shell and acryl\$3 or methacryl\$3 and styren\$3) and (mold\$3 or mould\$3) and (multiphase\$2 or multistage\$2) and (Tg or glass transition)	USPT	ADJ	YES		06-22-2008